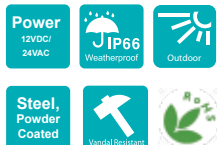


EPTZ-PBOX

External Power Connection Box



Features

- External power connection box for PTZ cameras
- Vandal resistant and weatherproof IP66 rated
- Optional built-in video encoder for analog to IP network conversion and network capabilities with web browser,
- EverFocus NVR software and PowerCon Express
- Compatible with PTZ wall mount (optional EPTZ-WMB), corner mount (optional EPTZ-CNM) and pole mount (optional EPTZ-PLM) adaptor
- Weatherproof IP66 rated

EverFocus EPTZ-PBOX supports a wide variety of EPTZ indoor and outdoor mounting accessories. EPTZ-PBOX provides enhanced durability and eliminates complicated cabling in any location.



Specifications

Waterproof Conduit	10 mm x 1 pcs , 7 mm x 3 pcs
Safety Certification	CE/FCC/LVD
Power Source	2 types: 100V ~ 120VAC / 220V ~ 240VAC
Power Output	24VAC
Power Consumption	3.5 amps
Dimensions (W x D x H)	250 x 260 x 85 mm / 9.8" x 10.2" x 3.3"
Weight	4.08 kg / 9 lbs 4.54 kg / 10 lbs (with 1 ch. encoder)

EPTZ-WMB

Wall Mount Bracket



Specifications

Material	Die-cast Aluminum, Powder-coated
Length	235mm / 9.3"
Weight	1.74 kg / 3.8 lbs
Load (max.)	15 kg / 33 lbs
Weatherproof	Yes, IP66 rated
Application	Optional with EPTZ3600 and EPTZ3100/3100i

EPTZ-CMB

Concrete Ceiling Mount Adaptor



Specifications

Material	Die-cast Aluminum
Dimensions (W x H)	180 x 25 mm / 7.1" x 1"
Weight	0.27 kg / 0.6 lbs
Application	Optional with EPTZ3600/3100 Included with EPTZ3100i

EPTZ-BKA

Wall/Pendent Mount Adaptor



Specifications

Material	Die-cast Aluminum
Adaptor Insert Diameter	44.45 mm / 1.75"
Dimensions (W x H)	107.95 x 54.1 mm / 4.25" x 2.13"
Weight	0.18 kg / 0.4 lbs

EPTZ-SSM

Outdoor Sunshield



Specifications

Material	Die-cast Aluminum
Dimension (W x H)	203.2 x 117.8 mm / 8" x 7"
Weight	0.45 kg / 1 lbs.

EPTZ-ICM

Flush Ceiling Mount



Specifications

Material	Die-cast Aluminum
Cutout Diameter	200mm / 7.8"
Dimension (H x D)	247 x 220 mm / 9.7" x 8.7"
Weight	680 g / 1.5 lbs.

*All product specifications are subject to change without notice